

Patent Abstracts of Japan

PUBLICATION NUMBER : 2000020832
PUBLICATION DATE : 21-01-00

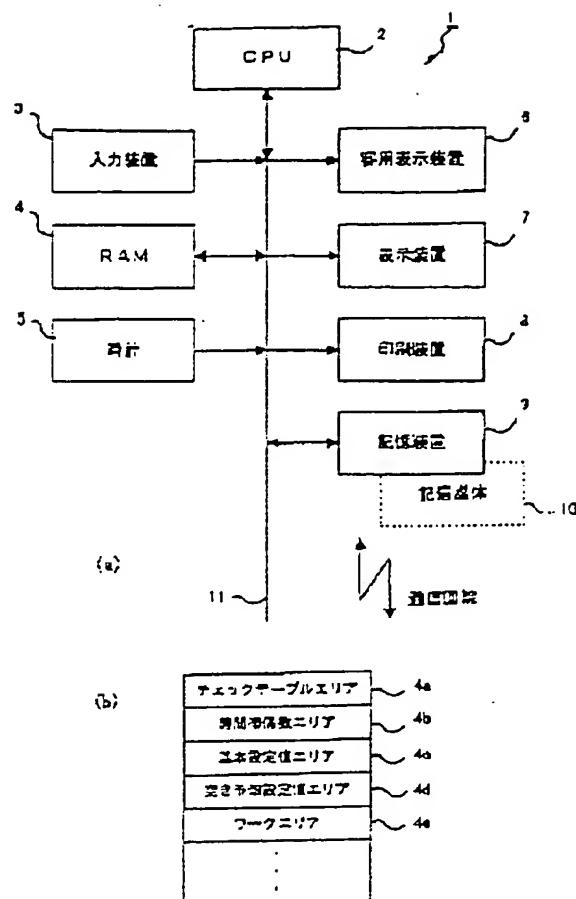
APPLICATION DATE : 29-06-98
APPLICATION NUMBER : 10182735

APPLICANT : CASIO COMPUT CO LTD;

INVENTOR : NAKAI SUI;

INT.CL. : G07G 1/12 G06F 17/60

TITLE : DEVICE FOR OUTPUTTING
PREDICTED WAITING TIME AND
DEVICE FOR OUTPUTTING
PREDICTED WAITING PERIOD AND
STORAGE MEDIUM



ABSTRACT : PROBLEM TO BE SOLVED: To easily predict the length of time waiting for vacant seats and its time on the clock.

SOLUTION: 'Check No.' indicating the table No. of each guest and a 'start time' when a meal is started are made correspond to each other, and stored on an RAM 4 as a check table, and a 'time band coefficient' being the coefficient of a waiting time in each eating and drinking time band in the morning, day, and night and a 'basic set value' being an average meal time are preliminary set. Then, a time related with a standard meal corresponding to each time band in the morning, day, and night is calculated by a CPU 2 from the 'time band coefficient' and the 'basic set value', and compared with the 'start time' when the meal of each guest is started so that a predicted residual time until the end of the meal of the guest can be calculated.

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